



IN ADMIRATION OF MUSIC

# MEGALINE

► MEGALINE

EUPHONIA

HELICON MK2

MENTOR

IKON

CONCEPT

SUBWOOFER

## Get in line

DALI MEGALINE, the Flagship in the range of high end speakers, is without doubt the most distinguished loudspeaker we have ever developed.

The MEGALINE system is a full-range line-source system that incorporates a total of 6 ribbon tweeters and 24 customized bass/mid drivers for low distortion and high dynamic headroom.

Described by Hi-Fi magazines across the world as a "conceptually unique, superbly finished state-of-the-art loudspeaker", the monumental DALI MEGALINE is, quite possibly, the most accurate and most musical loudspeaker system ever conceived.

The MEGALINE is a reference loudspeaker system capable of reproducing the full dynamics and scale of the live music experience, revealing the subtleties of inner detail, contrast, atmosphere, pace and rhythm, all the essential elements which makes recorded music come alive.

The DALI MEGALINE is the ultimate speaker system for the demanding and perfectionist listener.

### Technical Specifications:

Frequency Range +/- 3 dB [Hz]	35 - 22,000
Sensitivity (2.83V/1m) [dB]	-
Crossover Frequencies [Hz]	1200 (via external active crossover) (included)
Nominal Impedance [ $\Omega$ ]	6
Maximum SPL [dB]	-
Bass reflex turning frequency [Hz]	38,5
Enclosure type	Reflex
Placement	Floor
Recommended amp. Power [Watt]	100-1,000 (2 channels per speaker)
Amplifier	-
High Frequency Drivers	15 x 755 mm, 3 per channel
Low Frequency Drivers	12 x 6,5"
Connection inputs	Dual-wire/RCA
Controls	-
Dimensions (H x W x D) [cm]	231 x 36.5 x 49.2
Dimensions (H x W x D) [inch]	91 x 14.4 x 19.4
Weight [kg/lb]	101/222
Finish	Alpi
Design principle	Line-source

*Specifications are subject to change without notice*

Designed in Denmark | [www.dali.dk](http://www.dali.dk) | [www.dali.eu](http://www.dali.eu) | [www.dali-usa.com](http://www.dali-usa.com) | [www.dali-deutschland.de](http://www.dali-deutschland.de) | [www.dali-uk.co.uk](http://www.dali-uk.co.uk)

